

BOYAROV, V.; LIKHACHEVA, N.B., prof. nauchnyy rukovoditel'

Significance of M.V. Lomonosov's works for medicine. Sbor.
nauch. rab. stud. Petrozav. gos. un. no.6:5-10 '62.

(MIRA 17:11)

1. Kafedra normal'noy anatomii Petrozavodskogo gosudarstvennogo
universiteta.

LIKHACHEVA, N.B. (Petrozavodsk, ul. Anokhina, 43/26, kv. 40);
~~PRIBRAZHENSKAYA~~, I.N. (Leningrad, P-137, naberezhnaya Karpovki 37,
kv.3)

Roentgenoanatomical Museum at the Department of Normal Anatomy
of the 1st Leningrad Institute of Medicine. Arkh. anat., gist.
i embr. 47 no. 11:102-103 N '64 (MIRA 19:1)

1. Kafedra normal'noy anatomii (zav. - zasluzhennyy deyatel'
nauki prof. M.G. Prives) 1-go Leningradskogo meditsinskogo insti-
tuta imeni akademika Pavlova i kafedra normal'noy anatomii (zav.-
prof. N.B. Likhacheva) Petrozavodskogo universiteta imeni Kuusinen.
Submitted July 31, 1964.

BAZHIN, N.M.; LIXHACHEVA, N.M.; HUBNOV, N.N.; VOYEVODSKIY, V.V.

Reactions involving a hydrogen atom in the system $H_2O + H_2SO_4 + FeSO_4$.

Reaction with Fe^{+2} . Kin. i kat. 6 no. 6:1105-1108 N-D '65
(MIRA 19:1.)

1. Institut khimicheskoy kinetiki i goreniya Sibirskogo ot-
deleniya AN SSSR. Submitted September 14, 1964.

SKVORTSOVA, Ye.K.; LIKHACHEVA, N.P.

Electron microscope study of morphological changes in
Escherichia coli and Bacillus anthracoides following
the action of some phenol preparations. Zhur. mikrobiol.
epid. i immun. 40 no.1:88-91'63. (MIRA 16:10)

1. Iz Tsentral'nogo nauchno-issledovatel'skogo dezinfeksion-
nogo instituta.

*

MAYBORODA, A.D.; LIKHACHEVA, N.V., prof., nauchnyy rukovoditel' raboty

Effect of the duck hepatitis virus on the kidney tissue
culture cells of chicks and duck embryos. Veterinariia
42 no.8:28-30 Ag '65. (MIRA 18:11)

1. Starshiy veterinarnyy vrach Gosudarstvennogo nauchno-
kontrol'nogo instituta veterinarnykh preparatov (for
Mayboroda).

LIKHACHEVA, O. A.

May 1948

USSR/Chemistry- Silica, Colloidal
Chemistry- Absorption

"Influence of the Conditions of Preparation on the Structure of Silica Gel," G. K. Breskov, M. S. B osisova, O. M. Dzhigit, V. A. Dzis'ko, V. P. Dreving, A. V. Kiselev, O. A. Likhacheva, Moscow State U imeni M. V. Lomonosov, *Rys Chem Inst imeni L. Ya. Karpov*, Moscow, 14 pp

"Zhur Fiz Khim" Vol XXII, No 5

Samples of various types of silica gel (vitreous, Chalky, etc.) obtained by different methods and their absorbent properties compared. Results are tabulated and shown graphically. Submitted 14 Aug 1947.

PA 68T24

LIKHACHEVA, O. A.

Jun 51

USSR/Chemistry - Adsorption

"Adsorption of Nitrogen Vapors on Silica Gel at a Low Temperature," V. P. Dreving, A. V. Kiselev, O. A. Likhacheva, Lab of Surface Phenomena, Inst of Phys, Moscow State U imeni M. V. Lomonosov

"Zhur Fi, Khim" Vol XXV, No 6, pp 710-718

Investigated adsorption of N_2 vapors at bp on uniform coarsely porous silica gel over range of relative pressures from 10^{-6} to 0.5. Adsorption isotherms were reproducible for entire region. At low pressures equil was attained very slowly. No straight-line "Henry region" was found. Sp surface was detd by different methods with closely corresponding results. For range of filling of surface from 20 to 90% isotherm corresponds to 1st eq of M. M. Dubinin and L. V. Radushevich, for greater deg of filling to eq of W. D. Harkins and G. Jura. In latter case 2d layer of adsorbed N_2 mols is formed.

206T13

LIKHACHEVA, O. A.

LIKHACHEVA, O. A. - "Absolute Isotherms in the Adsorption of Vapors
of Nitrogen and Methyl Alcohol on Adsorbents of Various Structure."
Sub 19 Dec 52, Moscow Order of Lenin State U imeni M. V. Lomonosov.
(Dissertation for the Degree of Candidate in Chemical Sciences).

SO: Vechernaya Moskva January-December 1952

LIKHACHEV, O. A.

Jan 52

USSR/Chemistry - Adsorption

"Absolute Adsorption Isotherms for Nitrogen on Silica Gel, Alumina-Silica Gel, and Barium Sulfate," V. P. Dreving, A. V. Kisilev, O. A. Likhachev, Moscow State U imeni M. A. Lomonosov

"Dok Ak Nauk SSSR" Vol LXXXII, No 2, pp 277-280

The abs adsorption isotherms for nitrogen on silica gel and alumina-silica gel are almost the same. For barium Sulfate, the curve is steeper at 1st, but coincides with the other 2 after polymolecular adsorption begins. To det the sp surface of silica gel or alumina-silica gel, it is necessary to make only one detn with nitrogen. Most of the work listed in the bibliography was done in USSR.

202T29

BERING, B.P.; LIKHACHEVA, O.A.; SERPINSKIY, V.V.

Adsorption of mixtures of ethylene with carbon dioxide on carbon black. Izv.AN SSSR Otd.khim.nauk no.4:551-559 Ap '61.
(MIRA 14:4)

1. Institut fizicheskoy khimii AN SSSR.
(Ethylene) (Carbon dioxide) (Adsorption)

KAMARDINKIN, N.P.; SHUVAYEV, A.S.; PALKIN, V.I.; NEMKOVA, A.S.; TARABAN'KO,
P.I.; KHOLMSKIY, R.V.; GHIPP, L.V.; DOBASHIN, G.S.; FLEROVA, L.I.;
MAKSIMOV, N.M.; RAFIYENKO, I.I.; PAL'MOV, I.I.; UVAROV, I.M.;
DUBROVIN, P.Ye.; LIKHACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow
Geological Prospecting Institute. Izv. vys. ucheb. zav.; geol.
i razv. 6 no.12:143-148 'D '63 (MIRA 18:2)

USSR/Human and Animal Morphology (Normal and
Pathological). Nervous System. Periph-
eral Nervous System.

S-2

Abs Jour: Ref Zhur-Biol., No 16, 1956, 74313

Author : Likhacheva, T. L.
Inst : Stalingrad Medical Institute.
Title : On Nerve-Tissue Relationship of the
Human Rectum.

Orig Pub: Sb. nauchn. rabot teor. i klinich. kafedr
Stalingr. med. in-ta, Stalingrad, 1956,
93-97

Abstract: There is a massive nervous plexus in the
anal region. Its nerve fibers, running
along the vessels towards the epithelium,
form a sensory apparatus in the shape of

Card : 1/3

LIKHACHEVA, T. L.

USSR / Human and Animal Morphology. Nervous System. 3-2
Peripheral Nervous System.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64799.

Author : ~~Likhacheva, T. L.~~
Inst : Stalingrad Medical Institute.
Title : On the Question of the Sensory Innervation of the
Mucous Membrane of the Hemorrhoidal Ring and the
Dermal Sector of the Anal Aperture.

Orig Pub: Sb. nauchn. rabot teor. i klinich. kafedr Stal-
ingr. med. in-ta, Stalingrad, 1956, 97-99.

Abstract: In the area of the hemorrhoidal ring and the ad-
jacent sector of the anal aperture, numerous re-
ceptors have been found in the form of clusters
of varying complexity of structure, ending in a
subepithelial connective tissue and in the epith-
elium, - encapsuled and, more rarely, not encap-

Card 1/2

USSR/Human and Animal Morphology (Normal and Pathological)
Peripheral Nervous System

S-3

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55099

Author : Lilchachova T.L.

Inst : Not Given

Title : Sensory Innervation Morphology of the Human Rectum

Orig Pub : Khirurgiya, 1956, No 12, 54-55

Abstract : Encapsuled bushlike nerve ends are found in the rectal mucosa and in the skin of the anal aperture. Often, several adjacent encapsuled glomerules are formed by the branches of a single nerve fiber (NF). Giant receptors are also found. Under the capsule of one of such receptors 2 rows of encapsuled glomerules were located. NF which form receptory systems, and bundles of NF are located in the lower sections of the rectal mucosa within the perineural enclosures, which then are converted into terminal capsules. Terminal branches of bushlike receptors are not only observed in the connective tissues, but also between the epithelial cells. They

Cerd : 1/2

LIKHACHEVA, T.L., kandidat meditsinskikh nauk

Morphology of sensory innervation of the colon in man. Khirurgiya
32 no.12:45-55 D '56. (MIRA 10:2)

1. Iz laboratorii morfologii (zav. - chlen -korrespondent AN SSSR
Prof. N.G.Kolosov) Instituta fiziologii imeni I.P.Pavlova Akademii
nauk SSSR i kafedry normal'noy anatomii (zav. - prof. S.N.Kostakin)
Stalingradskogo meditsinskogo instituta.

(COLON, innerv.

sensory innerv. morphol.)

LIKHACHEVA, T. L.

AUTHOR:

LIKHACHEVA, T. L.

PA - 3371

TITLE:

A Contribution to the Morphology of the Sensory Innervation of the Rectum. (K morfologii chuvstvitel'noy innervatsii pryamoy kishki, Russian)

PERIODICAL:

Doklady Akademii Nauk SSSR, 1957, Vol 113, Nr 2, pp 440 - 443 (U.S.S.R.)

ABSTRACT:

In published workes there are descriptions of the receptor apparatuses of the ampullaceous parts of the rectum of some mammals. The authoress investigated the afferent innervation of different sectors of the rectum: of the ampulla, of the hemorrhoidal circle, and of the dermoid part of the anal aperture of some mammals and of man. Histological observations show that there are peculiar receptor apparatuses in each sector: in the ampulla predominantly little trees, in the two lower sectors little coils. In the mucous membrane of the ampullaceous part there is an afferent plexus. In the mucous membrane of the hemorrhoidal circle and of the subepithelial connective tissue of the dermoid anus part there are especially numerous receptors with predominance of differently shaped free and incapsuled coil-shaped ends. These sensitive apparatuses are situated in the connective tissue not far from the multi-layered epithelium next to arterioles and venulae and in vessel ramifications. The afferent nerve fibres of the mucous

Card 1/2

A contribution to the Morphology of the
Sensory Innervation of the Rectum.

PA - 3371

membrane of the hemorrhoidal circle and of the dermoid part of the anal aperture form an immense plexus in which no cellular elements can be distinguished. They are covered by perineural sheaths which grow into the capsules of the ends. In the circular and in the longitudinal layer of the smooth muscles and in the inter-muscular connective tissue dendritic receptors were observed. The authoress cannot interpret the functional importance of the described forms of the receptors with full certainty. When comparing them with physiological indications, however, there certainly are reasons to consider the coil-ends to be presso-receptors.

(4 Illustrations, 3 citations from Slav publications)

ASSOCIATION: Institute for Physiology "I.P.PAVLOV" of the Academy of Science
of the U.S.S.R.

PRESENTED BY: K.M.BYKOV, Member of the Academy

SUBMITTED: 12.12.1956

AVAILABLE: Library of Congress

Card 2/2

LIKHACHEVA, T.L.

Afferent innervation of the ganglia in the human rectum. Dokl.
AN SSSR 148 no.5:1189-1191 F '63. (MIRA 16:3)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavleno
akademikom V.N.Chernigovskim.
(RECTUM--INNERVATION)

LIKHACHEVA, T.V.

Shiny nickel plating in the bicycle factory. Suggestion by
T.V.Likhacheva. Prom.energ.11 no.3:23 Mr '56. (MIRA 9:7)

1.Khar'kovskiy velosipednyy zavod.
(Nickel plating)

LIKHACHEVA, T.V., inzh.; PRAVDYUK, A.D., inzh.; KUSTOV, A.P., inzh.;
PAVLOVSKAYA, K.K., inzh.

Protective and ornamental chromium plating of small parts by pouring.
Mashinostroenie no.4:77-81 J1-Ag '65.

(MIRA 18:8)

LIKHAČHEVA, T.V.

1915/1008

PHASE I BOOK INSTALLATION

257

Машино-техническое общество машиностроителей промышленности
Кировской области

Nauchitno-dekornativnye i spetsial'nye pokrytiya metallov (Protective, Decorative, and Special Coatings for Metals) Kiyev, Mashgis, 1959. 291 p. 4,800 copies printed.

Editorial Board: P. K. Lavrent, M. I. Litvak, and A. P. Kryzha (resp. Ed.);
Ed. of Publishing House: M. S. Soroka; Chief Ed. (Southern Division,
Machinsk): V. K. Serbryuk, Engineer.

PURPOSE: This book is intended for technical personnel in the field of protective coatings for metals.

COVERAGE: The papers in this collection, presented at a conference of the KTO Machine held in Odessa, deal with the mechanization and acceleration of metal-coating and plating processes performed by spraying, electrolytic, and other methods. Quality control of protective coatings is also discussed.

57
Application of High-luster Nickel
Plating to Mass Production

David L. Yarn, A. I., Candidate of Chemical Sciences, and G. S. Chernobriyenko was electrolyte for High-cluster Nickel Plating

Seleznev, K. A., Candidate of Chemical Sciences (Moscow). Intensification of the Nickel-plating Process Through the Use of a Phosphate Electrolyte

Mail'eva, G. S., Engineer (Moscow). Effect of Processing Factors on the Porosity of Electrolytic Deposits of Nickel

Orbusova, I. M., Doctor of Chemical Sciences, and A. A. Sikirova, Candidate of Chemical Sciences. Nickel Plating by Chemical-reduction

Petrova, A. A., Engineer (Moscow). Wear- and Corrosion-resistant Coating Methods

by Combination (Two-Layer) Chrome Plating

Flating at Room Temperature
Bakhtyarova N. S., and Dr. Yakovleva. Candidates of Technical Sciences

(Note: Electrodeposition of Iron at High Current Densities from Low-temperature Sulfuric Acid Solutions)

From Acid Electrolytes

Plating of Aluminum Alloys

Angel, R. A.; candidate of Technical Sciences, and A. I. Lipin, Engineer (Kyberbay). Electroplating of Aluminum Alloys

106

Chibrikova, I. I., Engineer (Moscow). A Study of Processes of Depositing Anodized Coatings With High Electrical-Insulating Properties on Aluminum and Its Alloys

Abrahamova, E. M., Engineer (Moscow). Depositions of Tinted Anodized Coatings on Aluminum and Some of Its Alloys

Katkhilmarut'yan, N. G., Candidate of Technical Sciences (Moscow). Electrochemical Passivation of Zinc Coatings

Elizol'skaya, M. M., Engineer (Moscow). Electrolytic Polishing of Metal Rods and Wire Products

Shluger, M. A., and A. I. Lipin. Electrolytic Deposition of the Lead-Iodine Bearing Alloy

Atkhov, E. M., Engineer, and L. K. Gurevich, Engineer (Leningrad). Electroplating With a Lead-Tin Alloy in a Fluorosulfate Solution

Lavin, A. I., Doctor of Technical Sciences (Sverdlovsk). Mechanism of the Action of Surface-active Substances in Electroluting

Levin, A. I. On the Mechanism of Electrodeposition of Metals Contained in Complexes as Simple and Complex Salts

Smirnova, T. N., Engineer (Moscow). Palladium Coating of Precision-Instrument Parts

241

LIKHACHEVA, V. A. — Cand Bio Sci — (diss) "Nitrogen in soils
of the Voronezh Oblast and its importance in soil cultivation,"
Voronezh, 1960, 17 pp, 150 cop. (Voronezh State U) (KL, 44-60, 129)

ЛИК НА СЕВА, УЕ, А

PLEASE I BOOK REFLECTION 809/4257

Abderiyu namk 8888. Institut mashinostroyeniya. Institut po "rechneniya mashinostroyeniya i priborostroyeniya"

Trudy, v. 13 (Transactions of the Institute of Machine Science, Academy of Sciences USSR. Seminar on Accuracy in Machinery and Instrument Manufacture. No. 13) Moscow, 1960. 84 p. English slip inserted. 2,000 copies, printed.

Editorial Board: B. G. Barygin (Chair, Ed.), Astrakhanets O. G., Barynin, Doctor of Technical Sciences; V. I. Bykhovskiy, Doctor of Technical Sciences; A. B. Gerasimov, Doctor of Technical Sciences; B. G. Dostupov, Doctor of Technical Sciences; R. I. Kobzarev, Candidates of Technical Sciences; Kh. V. Lyubskiy, Candidate of Technical Sciences; D. A. Rabinov, Doctor of Technical Sciences; V. I. Sarygin, Candidate of Technical Sciences; Doctor of Pedagogical Sciences; K. A. Publishing House; P. A. Sidorov, Doctor of Technical Sciences; A. A. Publishing House; P. A. Sidorov, Doctor of Technical Sciences.

PURPOSE: This collection of articles is intended for scientific workers and design engineers.

CONTENTS: The book contains articles dealing with the anatomy of the thyroid gland, a two-position selector for the dial, telephone system, with bridge-type coupling and measuring devices, with calculation of allowances for various blades, and with limitations of linear electric circuits and accuracy in automatic recording of bearing rings. No personalities are mentioned. References accompanying each article.

McAlexander, E.O. Methods of Check Calculations of Tolerances for Turbine
Rotor Blades
A paper presented at the calculating dimensional tolerances and for

not be small) presented for calculating dimensional tolerances and for determining physical-mechanical properties for multilayered blades in order to learn the natural dynamic frequency of the blades in a speed range the enough from the operating speed to avoid resonance. Analytical and experimental methods for determining the values of partial derivatives of basic equations on vibration identification coefficients (flexion, torsion, bending, etc.) and physical-mechanical changes of blades on their natural frequency, are discussed.

Abstract.—On a Point of Distinguishing Errors in Linear Elasticity Circumferential Bending Moments. The term errors here means the differences between nominal and actual values of parameters. The author presents an analytical method for determining coefficients avoiding the influence of errors and inaccuracies in describing (elasticity parameters) on the functioning of linear resistance elements.

LITHKOPF, O. A., and V. I. BERGERT. Investigation of Some Accuracy Problems in the Use of the Rolling Ring on Transfer Motion. The authors describe (by means of mathematical analysis) the inter-relating between errors of the following and preceding operations in continuous grinding of wheels of external rings of rolling-contact bearings. It is claimed to be the first attempt to describe certain residual errors in grinding patterns for the operation of a group of automatic grinders used for the finishing of rings.

AVAILABLE: LIBRARY OF CONGRESS

Case 6/78

03-25-07

03-25-07

LIKHACHEVA, Ye.A.

Some potentialities for increasing the precision in machining
bearing rings on automatic lines. Trudy Inst. mash. Sem. po
toch. v mash. i prib. no.17:67-'9 '63. (MIRA 16:9)

(Grinding and polishing)
(Machinery, Automatic)

LIKHACHEVA, Ye.A.

Investigating errors in cutting the hole of a bearing ring
on automatic lines. Trudy Inst. mash. Sem. po toch. v mash.
1 prib. no.17:80-88 '63. (MIRA 16:9)

(Metal cutting)
(Machinery, Automatic)

LIKHACHEVA, Ye.A.

Controlling the interdependent errors in parts. Trudy Inst.
mash., STMP no. 19:73-79 '65 (MIRA 19:1)

LIKHACHEVA, Ye. I.

Sannikov, M. I. and Likhacheva, Ye. I. "The ways of producing a new breed of sheep having homogeneous semi-fine wool," Sbornik nauch. rabot (Vsesoyuz. nauch.-issled in-t ovtsevodstva) Issue 17, 1948, p. 36-55, - Bibliog: 8 items

SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949.)

VASIL'YEVA, M., nauchnyysotrudnik; LIKHACHEVA, T^I, nauchnyy sotrudnik;
LOGINOVA, T., nauchnyy sotrudnik

Quality of wool is determined on the collective farm. Nauka i
pered. op. v sel'khoz 9 no.5:73-74 My '59. (MIRA 12:8)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut ovtsevodstva i
kozovodstva.

(Wool)

ISHCHENKO, YE. S., LIKHACHEVA, YE. M.

Typhoid Fever

Care of typhoid fever patients. Med. sestra No. 5, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

LIKHACHEVA Ye. M.
FAIN, O.I.; LIKHACHEVA, Ye. M.

Treatment of typhoid fever with synthomycin. Klin. med., Moskva 31 no.6:
40-44 June 1953. (GLML 25:1)

1. Of Clinical Order of Lenin Hospital imeni Botkin (Head Physician --
S. A. Chesnokov; Acting Head Physician--for the Infectious Division--Honored
Physician RSFSR A. N. Buznikov).

LIKHACHEVA, Ye.M. (Moskva)

Typhoid fever. Med. sestra 15 no.7:11-15 J1 '56.
(TYPHOID FEVER)

(MIRA 9:10)

CHZHAN LO-VEY; LIKHACHEVA, Yu.S.; DOBRZHANSKIY, G.F.

Growing of acenaphthene crystals and their piezoelectric
properties. Rost krist. 4:81-84 '64. (MIRA 17:8)

85002

S/048/60/024/010/011/033
B013/B063

9,2180

AUTHORS: Shuvalov, L. A., Likhacheva, Yu. S.
TITLE: Damping of Oscillations of Piezoelectric Resonators Made of Piezoelectric Monocrystals *71*
PERIODICAL: Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1960, Vol. 24, No. 10, pp. 1216 - 1224

TEXT: The authors describe some experiments they carried out for studying the damping in piezoelectric resonators. They studied resonators made of ordinary Rochelle salt, Rochelle salt irradiated with gamma rays, and triglycine sulfate (Figs. 3-7). They used a method based on a direct measurement of the damping of the characteristic mechanical oscillations of the resonator. The experimental arrangement is schematically represented in Fig.1. A typical damping observed on the screen of an oscilloscope is shown in Fig.2. The samples had the shape of rectangular ingots and were cut out of monocrystals bred by the ordinary method, and were tested for longitudinal stress-strain oscillations. It was found

Card 1/3

85002

Damping of Oscillations of Piezoelectric
Resonators Made of Piezoelectric Mono-
crystals

S/048/60/024/010/011/033
B013/B063

susceptibility of $E_{\perp}$ and t . The relationship between damping and the behavior of the domain structure in piezoelectric resonators irradiated with gamma rays is very illustrative. As is shown by the preliminary investigations of piezoelectric resonators made of triglycine sulfate (Fig.7), their damping and the dependence of δ on $E_{\perp}$ are low compared to resonators of the 45° cut of Rochelle salt. This may be ascribed to the crystallographic difference between the domain structures. The authors thank K. A. Pluzhnikov for measurements; I. S. Zheludev, M. I. Yaroslavskiy, and V. A. Yurin for discussions; and Ye. G. Bronnikova and A. I. Yaroslavskiy for their assistance in preparing the samples. The present paper was read at the Third Conference on Piezo-electricity, which took place in Moscow from January 25 to 30, 1960. There are 7 figures and 16 references: 12 Soviet.

ASSOCIATION: Institut kristallografii Akademii nauk SSSR (Institute
of Crystallography of the Academy of Sciences USSR)

Card 3/3

LIKHACHEVA, Z. A.

Mekhanizatsiia peregruzochnykh rabot i vnedrenie metoda inzh. Kovaleva. Mechanization of trans-shipment operations and the introduction of the methods of engineer Kovalev. (Rechnoi transport, 1950, v. 10, no. 6, p. 19).

DLC: TC601.R4

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

LIKINACHEVSKAYA, Ye. F. --

"Comparative Characteristics of Dynamic Functional Tests of the Cardiovascular System, Obtained in the Course of the Practice of Sports Physicians (Experimental Investigation)." Cand Med Sci, State Central Inst of Physical Culture, Moscow, 1953. (SovMediol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (19)

SO: Sum. No. 481, 5 May 55

LIKHACHEVSKAYA, Ye.F.

Use of dynamic functional tests of the cardiovascular system
in medical supervision of sports. Prohl.vrach.kontr. no.3:
158-176 '55. (MIRA 12:9)
(SPORTS--HYGIENIC ASPECTS) (CARDIOVASCULAR SYSTEM)

LIKHACHEVSKAYA, Ye.F.

Experimental basis for an efficient combination of speed and
endurance exercises in the training of middle distance runners.
Prohl.vrach.kontr. no.4:55-70 '58. (MIRA 12:9)
(RUNNING---HYGIENIC ASPECTS)

LIKHACHEVSKAYA, Ye.F.

Study of the peripheral link in the circulatory system of
athletes under varying training conditions according to
mechanocardiographic data; preliminary report. Probl.vrach.
kontr. no.4:192-221 '58. (MIRA 12:9)
(ATHLETES) (BLOOD--CIRCULATION) (CARDIOGRAPHY)

LIKHACHEVSKAYA, Ye.F.; KUKOLEVSKAYA, Ye.V.

Medical observations on track athletes trained for running short-
and-middle distances and for the high jump. Probl. vrach kontr. no.5:
104-116 '60. (MIRA 14:3)

(TRACK ATHLETICS)

LIKHACHEVSKAYA, Ye.F.

Study of general and special training of runners for the middle distances. Probl. vrach kontr. no.5:131-145 '60. (MIRA 14:3)
(RUNNING)

LIKHACHEVSKAYA, Ye.F.; STEPANOVA, Ye.S.

Hemodynamic changes in athletes following high-speed stresses.
Probl. vrach kontr. no.5:190-200 '60. (MIRA 14:3)
(EXERCISE) (BLOOD)

LIKHANIN, I.I.

Improve the design of terminal line supports. Avtom. telegr. i
svyaz' 3 no.10:41 0 '59. (MIRA 13:2)

1. Zamestitel' nachal'nika Dolgintsevskoy distantsii signalizatsii i svyazi Stalinskoy dorogi.
(Electric lines) (Railroads--Electric equipment)

LIXHANOV, A.

We shall help amateur photographers. Sov.foto 18 no.12:28-29
D '58. (MIRA 11:12)

(Photography)

LIKHANOV, A. (Kirov)

Activity of a photography club. Sov.foto. no.1:30-32 Ja '59.
(MIRA 12:3)
(Kirov--Photography--Societies, etc.)

BATALOV, N. (Stalinogorsk); MENTSINGER, V., kiosk (Moskva); DEDKOVSKIY, M.,
(g. Yakutsk); ICHITOVKIN, Ye. (g. Vyborg). SERGEYEV, A.; GRANOV, V.;
ALESHECHKIN, V. (Moskva); LIKHANOV, A. (g. Kirov); USTINOV, A. (g. Noginsk).

Letters to the editor. Sov. foto 19 no.2:86-87 F '59.

(MIRA 12:3)

1. Mosknigotorg (for Mentsinger).
(Photography)

LIKHANOV, B.N.; KHAUSTOVA, M.N.; YEROKHINA, A.A.; MARKOV, F.G.; SPIZHARSKIY, T.N.; DODIN, A.L.; KHIL'TOVA, V.Ya.; CHEREPNIN, L.M.; GROMOV, L.V., kand. geol.-mineral. nauk; SHCHERBACHEV, V.D.; SHUTYY, M.Ye.; NEZ-CHINOV, V.S., akad., red.; NEKRASOV, M.N., red.; PUSTOVALOV, L.V., red.; ZUBKOV, A.I., kand. ekon. nauk, red.; KAVUN, T.K., red. izd-va; SUSHKO-VA, L.A., tekhn. red.

[Natural conditions of Krasnoyarsk Territory] Prirodnye usloviia Krasno-
iarskogo kraia. Moskva, Izd-vo Akad. nauk SSSR, 1961. 248 p.
(MIRA 14:7)

1. Krasnoyarskaya kompleksnaya ekspeditsiya. 2. Institut geografii AN SSSR (for Likhanov, Khaustova). 3. Pochvennyy institut im. V.V.Dokuchaeva AN SSSR (for Yerokhina). 4. Nauchno-issledovatel'skiy institut geologii Arktiki Ministerstva geologii i okhrany neдр SSSR (for Markov). 5. Vsesoyuznyy geologicheskii institut Ministerstva geologii i okhrany neдр SSSR (for Spizharskiy, Dodin). 6. Laboratoriya geologii dokembriya AN SSSR (for Khil'tova). 7. Krasnoyarskiy pedagogicheskii institut Ministerstva prosveshcheniya RSFSR (for Cherepnin). 8. Sovet po izucheniyu proizvoditel'nykh sil pri Prezidiume AN SSSR (for Gromov, Likhanov, Khaustova, Yerokhina, Shcherbachev, Shutyy). 9. Chlen-korrespondent AN SSSR (for Nekrasov, Pustovalov)

(Krasnoyarsk Territory--Natural history)

LIKHANOV, B.N.

Division of Tuva Autonomous Province into physical geographical regions. Izv.AN SSSR. Ser.geog. no.5:22-34 S-O '56. (MLRA 9:11)

1. Institut geografii Akademii nauk SSSR.
(Tuva Autonomous Province--Physical geography)

BANDMAN, M.K.; BUYANTUYEV, B.R.; POMUS, M.I.; RADNAYEV, G.Sh.;
GOLOVKIN, D.A.; GRIGOR'YEVA, A.A.; KROTOV, V.A.;
DONCHENKO, K.Ya.; KORZHUYEV, S.S.; SHATSILO, Ye.S.;
KOSMACHEV, K.P.; NAUMOV, G.V.; ~~LIKHANOV, B.N.~~; PETUKHOV,
V.G.; TIKHONOV, A.V.; NEDESHEV, A.A.; SIMANOVSKIY, G.M.;
SHAKHUNOVA, P.A.; SHOTSKIY, V.P.; YEROFEYEV, I.A., red.;
POLOZHENTSEVA, T.S., mladshiy red.; GOLITSYN, A.B., red.
kart; VILENSKAYA, E.N., tekhn. red.

[Eastern Siberia; economic geography] Vostochnaya Sibir';
ekonomiko-geograficheskaya kharakteristika. Moskva, Geog-
rafizdat, 1963. 885 p. (MIRA 16:10)
(Siberia, Eastern--Economic geography)

KAMANIN, L.G., otv. red.; LIKHANOV, B.N., otv. red.; GERASIMOV,
I.P., akademik, red. Prinimali uchastiye: ABRAMOV, L.S., red.;
PREOERAZHENSKIY, V.S., red.; POMUS, M.I., red.;

[Natural conditions and resources of the U.S.S.R.] Prirod-
nye usloviia i estestvennye resursy SSSR. Moskva, Izd-vo
Nauka. Vol.8.[Central Siberia] Sredniaia Sibir'. 1964.
479 p. (MIRA 17:9)

1. Akademiya nauk SSSR. Institut geografii.

LIKHANOV, B.N.

The all-Union conference on the problems of studying and mastering
of the taiga. Izv. AN SSSR. Ser. geog. no. 2:140-146 Mr-Apr '64.
(MIRA 17:5)

LIKHANOV, B.N., kand. geograf. nauk

At the sources of the Yenisey River. Priroda 53 no.5:78-83
'64. (MIRA 17:5)

1. Institut geografii AN SSSR, Moskva.

LIKHANOV, N.S.

Results of work with electric shot-hole prospecting in the Southern
Urals. Razved. i okh. nadr 29 no.9:36-40 S '63. (MIRA 16:10)

1. Bashkirskiye geologicheskoye upravleniye.

SKOROKHODOVA, Tamara Vladimirovna; LIKHANOVA, V.K., red.;
BUYNOVSKAYA, N.B., tekhn. red.

[Treasures of the depths] Sokrovishcha glubin. Arkhangel'sk,
Arkhangel'skoe knizhnoe izd-vo, 1962. 32 p. (MIRA 16:7)
(Algae)

SELEZNEV, Aleksandr Gavrilovich; LIKHANOVA, V.K., red.; MELEKHOVA,
L.S., tekhn. red.

[Excursion routes through the historical places of Archangel and
Archangel Province] Marshruty ekskursii po istoricheskim mestam
Arkhangel'ska i Arkhangel'skoi oblasti. Arkhangel'sk, Arkhangel'-
skoe izd-vo, 1961. 93 p. (MIRA 15:5)
(Archangel Province--Guidebooks)

LIKHAREV, A.V., zamestitel' glavnogo inzhenera; DYATLOV, F.N.; GORELOV,
N.I.

Reconditioning vinyl polymer belts and elastic coverings. Tekst.
prom. 16 no.6:57-58 Je '56. (MLRA 9:8)

1. Zamestitel' zaveduyushchego pryadil'noy fabrikoy (for Dyatlov);
2. Master valichnogo tsekha (for Gorelov).
(Vinyl polymers)
(Spinning machinery--Repairing)

LIKHAREV, B.B.

PHASE I BOOK EXPLOITATION

1169

Vsesoyuznyy nauchno-issledovatel'skiy institut metodiki i tekhniki razvedki

Novoye v metodike i tekhnike geologorazvedochnykh rabot (New Developments in the Methods and Techniques of Geological Exploration) Leningrad, Gostoptekhizdat, 1958. 423 p. (Series: Its, Sbornik trudov I) 2,000 copies printed.

Additional Sponsoring Agency: USSR Ministerstvo geologii i okhrany neдр.

Eds.: Volosyuk, G.K., Maramzin, A.V., Safronov, N.I., Semenov, A.B.; Executive Ed.: Ragina, G.M.; Tech. Ed.: Yashchurzhinskaya, A.B.

PURPOSE: The book is intended for professional geologists and geophysicists.

COVERAGE: This collection of articles reviews geological and geochemical methods of exploration used in the Soviet Union, and the recent achievements in the search of polymetallic deposits in Zabaykal'ye, Rudnyy Altay, and in the Soviet Far Northeast. The first group of articles describes discoveries of mineral deposits and the development of new industrial complexes in the USSR during the last 25 years, the latter based on the discovery of iron ore deposits, coal fields and new oil fields (like the Second Baku, situated between the Urals and the Volga)

Card 1/ 6

New Developments (Gpnt.)

1169

as well as copper, bauxite, and other mineral deposits. The second group of articles discusses geophysical exploration methods, the modernization of equipment, and the development of new applicances by the All-Union Scientific Research Institute of Surveying Methods and Techniques (VITR). The third group of articles describes a new electrologging method based on oscillatory processes and a physical principle known as the electro-hydraulic effect. It is emphasized that the first air-borne magnetometer used in exploring iron ore deposits was designed by A.A. Logachev in 1955, and that subsequently large parts of the USSR were explored with the aid of AM-9L, AEM-49, AM-11, AM-25 air-borne magnetometers. New gravimeters SN-3 and FAK-3M, variometers Z-40 and S-20, and gradientometers BRV-20RV-2M (used in detailed mining exploration) were successfully used in industry. New drilling rigs for various depths and different types of rocks and strata have been and are being designed. The text contains numerous illustrations and bibliographic references.

TABLE OF CONTENTS:

Introduction

3

GEOCHEMICAL AND GEOLOGICAL METHODS OF SEARCH AND EXPLORATION

Card 2/6

New Developments (Cont.)

1169

- Likharev, B.B. Combined Rational Exploration Methods in Searching for Deposits of Nonferrous and Rare Metals 11
- Safronov, N.I., Sergeyev, Ye.A. Geochemical Ore Searching Methods and Possibilities of Further Development 22
- Savadskiy, O.A. Qualitative Evaluation of Dispersion Aureoles in Polymetallic Ore Deposits in Eastern Zabaykal'ye 40
- Polikarpochkin, V.V., Kas'yanova, I.V., Utgof, A.A., Cherbyanova, L.F. Geochemical Exploration for Polymetallic Ore Deposits in the Waters and Silts of East Zabaykal'ye Water Systems 46
- Sveshnikov, G.B. Hydrogeochemical Surveys in the Principal Polymetallic Regions of Rudnyy Altay 74
- Safronov, N.I., Polikarpochkin, V.V., Utgof, A.A. Spectrographic Gold-Test Surveying as a Method of Searching of Gold Deposits Without Mechanical Aureoles of Dispersion (Placer Deposits) 100

Card 3/26

New Developments (Cont.)

1169

Trushkov, Yu.N. Principles of a Rational Pattern for Selecting Test Pits
in Placer Exploration 109

GEOPHYSICAL EXPLORATION METHODS

Lyubimov, L.M. Initial Results in the Use of Gravitational Gradientometers 131

Veshev, V.V., Fokin, A.F., Petrov, G.A. New Appliances in Direct Current
Electro-surveying 145

Sheymann, S.M. and Frantov, G.S. A Magnetic Dipole Over a Two-layer
Medium 161

Sheymann, S.M. Possibilities of Using Telluric Current Fields and Distant
Radio Stations in Geological Mapping 189

Semenov, A.S., Fokin, A.F., Veshev, A.V., Novozhilova, M.Ye. The Field of a
Point Current Source in Case of an Anisotropic Medium for an Open Flat
Surface 210

Komarov, V.A., Ioffe, L.M., Khloponina, L.S., Semenov, M.V. Induced
Polarization in Rocks and Ores and Its Use in Electro-prospecting 236

Card 4/26

1169

New Developments (Cont.)

Rotshteyn, A.Ya. Principles in Designing Solenoidal Elements of Nucleus-resonance Magnetometers for Geological Exploration	258
Rotshteyn, A.Ya., Tsirel', V.S. Nucleus-resonance Method of Measuring Components of the Earth's Magnetic Field and Its Application to Magnetic Exploration	267
Gel'chinskiy, B.Ya., Oserov, D.K. Methodology of Computing Displacement Fields of Refracted and Reflected Waves	277
Andreyev, N.S., Andreyeva, K.S. Experimental Seismic Surveys of Bauxite Deposits	308
Blat, N.S., Reznikovskiy, Ya.S., Tsirel', V.S. Problems in Interpreting Aerial Magnetograms and Methods of Solving Them	323
Shpak, V.A. The Present and Future of Logging Techniques	334
Makarov, A.N., Frish, V.E., Dorota, P.P. New Methods in Borehole Logging of Brown Coal Deposits	340

Card 5/6

LIKHAREV, B.B.

Effective combination method of prospecting for nonferrous
and rare metal deposits. Trudy VITR no.1:11-21 '58.
(MIRA 12:1)

(Ore deposits) (Prospecting)

ANNINSKIY, I.; LIKHAREV, B.; SOLODAR', TS.; KAZANTSEV, I., red.;
ZHDANOVA, G., tekhn.red.

[Altai reporting: "Literaturnaya gazeta" in the virgin land,
August-September, 1959] Altaiskii reportazh; "Literaturnaya
gazeta" na tseline, avgust-sentiabr' 1959 g. Barnaul,
Altayskoe knizhnoe izd-vo. 1960. 197 p. (MIRA 14:4)
(Altai Territory--Description and travel)

LIKHAREV, B.B.

Basic features of the geology of the eastern U.S.S.R. Trudy VITR
no.4:9-14 '61. (MIRA 14:9)
(Siberia, Eastern--Geology)

LIKHAREV, B.B.

Direct geological prospecting methods. Trudy VITR no.4:39-60 '61.
(MIRA 14:9)
(Prospecting)

ЛЕКХАРЕВ, B.B.; ТОЛКАЧЕВ, Ya.P.

Mining and topographic work in prospecting. Trudy VITR no.4:178-191
•61. (MIRA 14:9)

(Prospecting)

LIKHAREV, B.B.

Combined use of various prospecting methods. Trudy VITR no.4:301-321
'61. (MIRA 14:9)

(Prospecting)

LIKHAREV, B.B.

Mechanization of the digging of prospecting pits and ditches
in parties prospecting in hard-to-reach areas. Trudy VITR
no.5:58-70 '62. (MIRA 15:9)
(Prospecting--Equipment and supplies)

LIKHAREV, B. K.

"On the Occurrence of Omphalotrochus in the Upper Carboniferous of the Donets Basin," Dokl. AN SSSR, 27, No.3, 1940

All-Union Geological Inst., Leningrad

LIKHAREV, P.

"A New Subgenus of the Muirwoodia Family, the Productus Sow. S. I.," Dok.
57, No. 2, 1947

LIKHADE, P.K.

NEKHOROSHEV, V.P.; ORLOV, Yu.A., glavnyy redaktor izdaniya; SHUL'GA-NESTERENKO, M.I., redaktor; NALIVKIN, D.V., redaktor; GEKKER, R.F., redaktor; KRISHTOFOVICH, A.N., redaktor; LIBROVICH, L.S., redaktor; ~~LIKHADE, P.K.~~ redaktor; SLODKEVICH, V.S., redaktor; EBERZIN, A.G., redaktor; YANI-SHEVSKIY, M.E., redaktor; MERKLIN, R.L., redaktor; AUZAN, N.P., tekhnicheskii redaktor

[Paleontology of the U.S.S.R.] Paleontologiya SSSR. Moskva, Izd-vo Akad.nauk SSSR. Vol.3, pt.2, no.1. Nekhoroshev, V.P. [Devonian Bryozoa of the Altai Territory] Devonskie mshanki Altaia. 1948. 172 p. (MIRA 10:7)
48 p. of illus.

1. Direktor Paleontologicheskogo instituta (for Orlov)
(Altai Territory--Polyzoa, Fossil)

LIKHAREV, B.K.

Critical review of some works on upper Paleozoic brachiopods.

Biul. MOIP. Otd. geol. 24 no.1:84-95 '49.

(MIRA 11:5)

(Brachiopoda, Fossil)

LIKHAREV, B.K.

Note on the discovery of Ammonoidea in the low Kazanian deposits
of the Russian Platform. Inform.sbor. VSEGEI no.1:114 '55.
(MLRA 9:12)

(Russian Platform--Ammonoidea)

LIKHAREV, B.K., glavnyy redaktor; LIBROVICH, L.S., redaktor; MODZALEVSKAYA, Ye.A., redaktor; NALIVKIN, D.V., redaktor; OVECHKIN, N.K., redaktor; ROTAY, A.P., redaktor; SPIZHARSKIY, T.N., redaktor; SKVORTSOV, V.P., redaktor izdatel'stva; GUROVA, O.A., tekhnicheskii redaktor

[Stratigraphic dictionary of the U.S.S.R.] Stratigraficheski slovar' SSSR. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1956. 1282 p. (MIRA 10:2)

1. Leningrad. Vsesoyuznyy geologicheskii institut.
(Geology, Stratigraphic--Dictionaries)

LIKHAREV, B. K.

15-1957-7-9045

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 7,
p 31 (USSR)

AUTHOR: Likharev, B. K., Nechanyev, A. V.

TITLE: Gastropods of the Middle and Upper Carboniferous of
Fergana. P. 1. Superfamily Bellerophontacea (Gastropody
srednego i verkhnego karbona Fergany. Ch. 1. Nadsemeystvo
Bellerophontacea)

PERIODICAL: Tr. Vses. n.-i. geol. in-ta, 1956, vol 16, p 76, 111.

ABSTRACT: Thirty-four species of gastropods are described, 21
of them new, belonging to the genera Bellerophon,
Pharkidonotus, Bucaniopsis, Patellostium, Euphemites
(family Bellerophontidae), Tropidodiscus, and Cyr-
todiscus (family Bucaniidae). The basis of the work was
the posthumous manuscript of A. V. Nechayeva, in which
approximately 19 species of Fergana gastropods from the
collections of V.N. Veber were described. During revision
and re-examination of the material thin sections of the
shells were commonly used.

Card 1/2

Gastropods of the Middle and Upper Carboniferous of Fergana (Cont.)

15-1957-7-9045

14 tables. Bibliography with 31 titles.
Card 2/2

R. L. Merklin

LIKHAREV, B.K.

Some observations on spirifers of the Kazan stage critical note.
Ezhegod. Vses. paleont. ob-va 16:128-133 '57. (MIRA 11:4)
(Brachiopoda, Fossil)

LIKHAREV, B.K.

The genus *Goniophoria* Yanisch. and other allied genera. Ezhegod.
Vses. paleont. ob-va 16:134-141 '57. (MIRA 11:4)
(Brachiopoda, Fossil)

LIKHAREV B.K.

ANIKEYEV, N.P., glavnyy red.; BISKE, S.F., red.; BOBYLEVSKIY, V.I., red.;
 VAS'KOVSKIY, A.P., red.; VERESHCHAGIN, V.N., red.; DRABKIN, I.Ye.,
 red.; YEVANGULOV, B.B., red.; YEFIMOVA, A.F., red.; ZIMKIN, A.V.,
 red.; LARIN, N.I., red.; LIKHAREV, B.K., red.; MENNER, V.V., red.;
 MIKHAYLOV, A.F., red.; NIKOLAYEV, A.A., red.; POPOV, G.G., red.;
 POPOV, Yu.N., red.; SAKS, V.N., red.; SEMEYKIN, A.I., red.;
 SIMAKOV, A.S., red.; TITOV, V.A., red.; SHILO, N.A., red.; EL'YANOV,
 M.D., red.; YAKUSHEV, I.R., red.; V redaktirovani prinalali uchast-
 tiye: ANDREYEVA, O.N., red.; BAYKOVSKAYA, T.N., red.; BOLKHOVITINA,
 N.A., red.; BORSUK, M.O., red.; VASIL'YEV, I.V., red.; VASILEVSKAYA,
 N.D., red.; VOYEVODOVA, Ye.M., red.; YEVSEYEV, K.P., red.; KIPARI-
 SOVA, L.D., red.; KRASNYI, L.I., red.; KRISHTOPOVICH, L.V., red.;
 KULIKOV, M.V., red.; LIBROVICH, L.S., red.; MARKOV, F.G., red.;
 MODZALEVSKAYA, Ye.A., red.; NIKIFOROVA, O.I., red.; OBUT, A.M.,
 red.; PHELINTSEVA, G.T., red.; RZHONSHITSKAYA, M.A., red.; SEDOVA,
 M.A., red.; STEPANOV, D.L., red.; TIMOFEYEV, B.V., red.; KHIDOLEY,
 K.M., red.; CHEMEKOV, Yu.F., red.; CHERNYSHEVA, N.Ye., red.;
 DERZHAVINA, N.G., red.izd-va; GUROVA, O.A., tekhn.red.

(Continued on next card)

ANIKEYEV, N.P.--(continued) Card 2.

[Decisions of the Interdepartmental Conference on the Unified Stratigraphic Columns of the Northeastern Part of the U.S.S.R.]
Reshenia Mezhdomstvennogo soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem dlia Severo-Vostoka SSSR, Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i okhrane nedr, 1959. 65 p. (MIRA 13:2)

1. Mezhdomstvennoye soveshchaniye po razrabotke unifitsirovannykh stratigraficheskikh skhem dlia Severo-Vostoka SSSR, Magadan, 1957.
(Soviet Far East--Geology, Stratigraphic)

LIKHAREV, B.

Some observations on upper Paleozoic brachiopods. Paleont. zhur.
no.2:82-90 '59. (MIRA 13:1)

1.Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Brachiopoda, Fossil)

LIKHAREV, B.K.

Borders and basic division of the Permian system. Sov. geol. 2
no.6:13-30 Je '59. (MIRA 12:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut
(VSEGEI). (Geology, Stratigraphic)

LIKHAREV, B.K.

Does the *Derbyia* Waag. genus have a right for further existence.
Inform. sbor. VSEGEI no.10:83-91 '59. (MIRA 13:12)
(Brachiopoda, Fossil)

LIKHARNY, B.K.

One of the special features of the ventral and apical system in
Orthotetinae. Inform. sbor. VSEGEI no.10:771-81 '59. (MIRA 13:12)
(Brachiopoda, Fossil)

LIKHAREV, B.K.

Boundary between the divisions of the Permian in the main sections
of southern Europe and southern Asia. Sov. geol. 4 no.3:56-
68 Mr '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Geology, Stratigraphic)

LIKHAREV, B.K.

The brachiopod genus *Neogypidula*. Dokl. AN SSSR 139 no.1:
203-205 JI '61. (MIRA 14:7)

1. Predstavleno akademikom D.V. Nalivkinym.
(Darvaza Range--Brachiopoda, Fossil)

LIKHAREV, B.K.

Study of the Camarophoria King genus and associated Brachipoda.
Inform.sbor.VSEGEI no.42:5-18 '61. (MIRA 15:1)
(Brachipoda, Fossil)

VLASOV, N.G.; LIKHAREV, B.K.; MIKLUKHO-MAKLAY, A.D.

Cross-sectional faunistic description of the lower Permian
deposits of the southwestern part of the Darvaza Range. Dokl.
AN SSSR 144 no.5:1105-1108 Je '62. (MIRA 15:6)

1. Leningradskiy gosudarstvennyy universitet imeni Zhdanova i
Vsesoyuznyy nauchno-issledovatel'skiy geologicheskoy institut.
(Darvaza Range--Paleontology, Stratigraphic)

NALIVKIN, D.V., glav. red.; VERESHCHAGIN, V.N., zam. glav. red.;
 MENNER, V.V., zam. glav. red.; OVECHKIN, N.K., zam. glav.
 red.[deceased]; SOKOLOV, B.S., zam. glav. red.; SHANTSER,
 Ye.V., zam. glav. red.; KELLER, B.M., otv. red. toma ;
 MODZALEVSKAYA, Ye.A., red.; CHUGAYEVA, M.N., red.;
 GROSSGEYM, V.A., redaktor; KIPARISOVA, L.D., redaktor;
 KOROBKOV, M.A., red.; KRASNOV, I.I., red.; KRYMGOL'TS, T.Ya.,
 red.; LIBROVICH, L.S., red.; LIKHAREV, B.K., red.; LUPPOV,
 N.P., red.; NIKIFOROVA, O.I., red.; QBRUCHEV, S.V., red.;
 POLKANOV, A.A., red.[deceased]; RENGARTEN, V.P., red.; STEPANOV,
 D.L., red.; CHERNYSHEVA, N.Ye., red.; SHATSKIY, N.S., red.
 [deceased]; EBERZIN, A.G., red.; GOROKHOVA, T.A., red.izd-va;
 GUROVA, O.A., tekhn. red.

[Stratigraphy of the U.S.S.R. in fourteen volumes] Stratigrafiia
 SSSR v chetyrnadtsati tomakh. Moskva, Gosgeoltekhizdat.
 Vol.2. [Upper Pre-Cambrian] Verkhni dokembrii. Otv. red. B.M.
 Keller. 1963. 716 p. (MIRA 17:1)

1. Chlen-korrespondent AN SSSR (for Sokolov).

LIKHAPEV, B.K.

Richthofenia from the Permian of the Maritime Territory. Trudy VSEGEI
93:113-122 '64. (MIRA 18:7)

LIKHAREV, B.V.

~~Vertical screw conveyor. Khim.prom. no.1:45-46 Ja-F '54. (MLRA 7:4)~~

Vertical screw conveyor. Khim.prom. no.1:45-46 Ja-F '54. (MLRA 7:4)
(Conveying machinery)

1. LIKHAREV, I. M.
2. USSR (600)
4. Science
7. Terrestrial molluscs of the fauna of the U. S. S. R. Moskva, Izd-vo Akademii nauk SSSR, 1952

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

LIKHAREV, I. M.

Mollusks - Soviet Far East

Ancient aspect of salt-water mollusks of the Far East.
Zool. zhur. 31, No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, July 1952. ~~1953~~^{XXV}, Uncl.

LIKHAREV, I. M.

US:R (600)

Mollusks.

Certain peculiarities in the life of mollusks., Priroda, 41, no 1, 1952

9. Monthly List of Russian Accessions, Library of Congress, May 195⁶₂, Unclassified.

LITKHAREV, I.M. : RAMMEL(MEYER, E.S.

Gasteropodo

Land mollusks of the fauna of the USSR. Opr. po faune no. 43, 1952

9. Monthly List of Russian Accessions, Library of Congress, December 1953² Unclassified.

LIKHAREV, I.M.

PAVLOVSKIY, Ye.N., akademik, redaktor; VINOGRADOV, B.S., redaktor;
ARNOL'DI, L.V.; BRY-BIYENKO, G.Ya.; BORKHSENIUS, M.S.; VINOGRADOV, B.S.;
GUTSEVICH, A.V.; KIRICHENKO, A.N.; KIR'YANOVA, Ye.S.; KOZHANCHIKOV, I.V.;
LEPNEVA, S.G.; LIKHAREV, I.M.; MALEVICH, I.I.; NOVIKOV, G.A.; POPOV, V.V.;
POPOVA, A.N.; SOCHAVA, V.B.; STARK, V.N.; TERENT'YEV, P.V.; KHARITONOV,
D.Ye.; CHERNOV, V.B.; SHAPOSHNIKOV, G.Kh.; SHTAKEL'BERG, A.A.; YUDIN, K.A.

[Animal life of the U.S.S.R.] Zhivotnyi mir SSSR. Vol.4 [Forest zone]
Lesnaya zona. Moskva, Izd-vo Akademii nauk SSSR, 1953. 737 p. (MLRA 7:3)
(Forest fauna) (Zoology)

LIKHAREV, I.M.

Characteristics of the distribution of mollusks of the Maritime
Territory. Trudy Zool.inst. 13:277-288 '53. (MLRA 7:5)
(Maritime Territory--Mollusks) (Mollusks--Maritime Territory)

LIKHAREV, I.M.

LIKHAREV, I.M. Snails-agricultural pests. Moskva, Akad, nauk SSSR, 1954. 73 p.
(Nauchno-populiarnaiia seriia)

ЛИХАРЕВ, И.М.

ЛИХАРЕВ, И.М.

The genus *Megalopelte* Lindholm, 1914 and its systematic position
[with summary in English]. Zool.zhur. 36 no.8:1253-1256 Ag '57.
(MIRA 10:9)

1. Zoologicheskii institut Akademii nauk SSSR.
(Gastropoda)

LIKHAREV, I.M.

Materials on the terrestrial mollusks of Iturup and Shikotan Islands
(Southern Kurile Islands) [with summary in French]. Trudy Len. ob-va
est. 73 no.4:77-80 '57. (MIRA 11:6)

1. Zoologicheskii institut AN SSSR.
(Iturup Island--Mollusks) (Shikotan Island--Mollusks)